



REGION VII U.S. EPA SUPERFUND

NO DISCOVERY DATE

PRE-CERCLIS INITIATION FORM

NPL Status = Q-NOT A VALID SITE OR INCIDENTClinton Engines-MaquoketaIdentified By: ☐ Removal ☐ Site Assessment ☐ Federal Facilities ☒ States
☐ Other Federal Agency Check if ☐ FUD Site605 East Maple StreetCounty Name: JacksonMaquoketa, IA 52060State ID (if one exists): _____ Congressional District: 01Not a Valid Site or Incident Federal Facility Indicator: ☐ Federal Facility ☒ Not a Federal Facility ☐ Status UndeterminedSection: ☒ (STAR) SPFD Technical Assistance/Re-Use Branch ☒ (EFLR) Enfr/Fund Lead RV Branch ☐ F-(FFSE) Federal Facilities/Special Emphasis Branch
☐ M-(MOKS) MO/KS remedial Branch ☐ I-(IANE) IA/NE Remedial Branch ☐ O-(ER&R) Emergency Response/RV Branch

List Site Alias Name (s): _____

Directions to Site: 605 East Maple Street, Maquoketa, IABreak: 1.0Other: 8-17-05Site Description: Manufacture of outboard boat motors, lawn mowers and saws. The site includes an office building, active machine shop and dilapidated laundry structure.Site Size: 1Site Dimension: ☒ Acres ☐ Square Feet
☐ Feet ☐ Square Miles ☐ MilesUSGS Quadrant: Maquoketa USGS Hydro Unit: 27060006Latitude: 42 06' N Longitude: 90 66' W

(Decimal Degree format)-(with release of 3.17 see attached required location data form)

Lat/Long Accuracy: ☐ Seconds ☐ Miles ☐ Feet
☒ Degrees ☐ Minutes ☐ Kilometers ☐ MetersOwner ☐ Bank/Loan Company ☐ Indian Lands
Operator ☐ County Owned ☐ Other
Type ☐ District Owned ☒ Private
☐ Federally Owned ☐ Mixed Ownership
☐ Former Federally Owned or Operated ☐ State Owned
☐ Government Owned/Contractor Operated ☐ Trustee, Federal
☐ Privately Owned/Government Operated ☐ Trustee, State
☐ Property Defaulted Back to Government
☐ MunicipalityOperational Status: ☒ Active ☐ Inactive ☐ Unknown

Non-NPL Status (Choose one):

☐ Not a Valid Site or Incident ☐ Not a Valid Site or Incident: NRC Lead
☐ Not a Valid Site or Incident: RCRA Lead ☐ Not a Valid Site or Incident: State Lead
☐ Not a Valid Site or Incident: Tribal LeadAdd Action: OU_00PRE-CERCLIS SCREENING Planned Complete: 10/17/2006

Actual Complete: ____/____/____

Lead code (choose one):

☐ F-EPA Fund Financed ☐ FF - Federal Facility ☒ S - State, Fund FinancedSCAP Note: Recommend ESS

Add below Action (if No Further Action):

OU_00 Lead: EP

☐ PRE-CERCLIS ARCHIVE Actual Complete: ____/____/____

SCAP Note:

Comments: ☐ Site or ☐ Action: _____

Signatures:

States: _____ Date: ____/____/____ RPM/OSC/SAM: Ron King Date: 08/17/2005

(NOTE: Data analysts will send form to records center after data entry and QA.)

Updated by Systems Research Group

Primary designation:

☒ MP-Manufacturing/Processing/Maintenance - Applicable sub-categories:

- ☐
- CA-Chemicals and allied products
-
- ☐
- CG-Coal gasification
-
- ☐
- CP-Coke production
-
- ☐
- EP-Electric power generation and distribution.
-
- ☐
- FT-Fabrics/textiles
-
- ☐
- LW-Lumber and wood products/pulp and paper
-
- ☐
- WP-Lumber and wood products/wood preserving/preserving/treatment
-
- ☐
- MF-Metal fabrication/finishing/coating and allied industries
-
- ☐
- OR-Oil and gas refining
-
- ☐
- OP-Ordnance production
-
- ☐
- PR-Plastics and rubber products
-
- ☐
- PM-Primary metals/mineral processing
-
- ☐
- RA-Radioactive products
-
- ☐
- TA-Tanneries
- ☒
- OT-Other-Description(needed):
- Motors
-
- ☐
- TS-Trucks/ships/trains/aircraft and related components

☐ MI-Mining - Applicable sub-categories

- ☐
- CO-Coal
- ☐
- ME-Metals
- ☐
- NM-Non-metal minerals
-
- ☐
- OG-Oil and Gas
- ☐
- OT-Other-Description(needed): _____

☐ WM-Waste Management - Applicable sub-categories

- ☐
- CL-Co-disposal landfill (municipal and industrial)
-
- ☐
- ID-Illegal disposal/open dump
-
- ☐
- IF-Industrial waste facility (non-generator)
-
- ☐
- MD-Mine tailings disposal
- ☐
- OT-Other-Desc.(needed) _____
-
- ☐
- ML-Municipal solid waste landfill
-
- ☐
- RW-Radioactive waste treatment, storage, disposal (non-ger)

☐ OT-Other - Applicable sub-categories

- ☐
- AG-Agricultural (e.g., grain elevator)
-
- ☐
- CS-Contaminated sediment site with no identifiable source
-
- ☐
- DC-Dust control
- ☐
- OT-Other-Desc (needed) _____
-
- ☐
- GP-Ground water plume site with no identifiable source
-
- ☐
- MO-Military/Other Ordinance
-
- ☐
- PS-Product storage/distribution
-
- ☐
- RD-Research, development, and testing facility
-
- ☐
- RC-Retail/commercial
-
- ☐
- SE-Spill or other one-time event
-
- ☐
- TP-Transportation (e.g., railroad yards, airport, barge docking, site)
-
- ☐
- TW-Treatment works/septic tanks/other sewage treatment

☐ RE-Recycling - Applicable sub-categories

- ☐
- AT-Automobiles/tires
- ☐
- DT-Drums/tanks
- ☐
- WO-Waste/used
-
- ☐
- BS-Batteries/scrap metals/secondary smelting/precious metal recovery
-
- ☐
- CC-Chemicals/chemical waste (e.g., solvent recovery)
-
- ☐
- OT-Other-Description(needed): _____

40215864



SUPERFUND RECORDS



REGION VII
U.S. ENVIRONMENTAL PROTECTION AGENCY

ENFORCEMENT SENSITIVE INFORMATION
FOR INTERNAL USE ONLY

LOCATION FORM - (Required information highlighted in red)

SITE NAME: Clinton Engines - Maquoketa

EPA ID: _____

Latitude: 42.069°N Longitude: 90.666°W
(Decimal Degree format)

Measurement Sequence: _____
(See Comment A)

Lat/Long Source: ☐ Contractor ☐ EPA Headquarters ☐ (Blank)
☐ Dun & Bradstreet ☐ Epic
☒ EPA Region 7 ☐ Other
☐ Geograph ☐ Private
☐ Other Federal Agency ☐ SNAP
☐ Regulated Entity ☐ Tribe
☐ State ☐ Unknown

Designate Lat/Long: ☐ Primary

Collection Method: ☐ Address Matching - House Number ☐ Address Matching - Block Face ☐ Address Matching - Street Centerline
☒ Address Matching - Nearest Intersection ☐ Address Matching - Primary Name ☐ Address Matching - Digitized
☐ Address Matching - Other ☐ Census Block - 1990 - Centroid ☐ Census Block/Group 1990-Centroid
☐ Census Block/Tract - 1990 - Centroid ☐ Classical Surveying Techniques ☐ Census - Other
☐ GPS Carrier Phase Static Relative Position ☐ GPS Carrier Phase Kinematic Relative Position ☐ GPS, with Canadian Active Control System
☐ GPS Code (Pseudo Range) Differential ☐ GPS Code (Pseudo Range) Precise Position ☐ GPS Code (Pseudo Range) Standard Position (SA-Off)
☐ GPS Code (Pseudo Range) Standard Position Service SA-On ☐ GPS-Unspecified ☐ Interpolation-Digital Map Source (TIGER)
☐ Interpolation-Map ☐ Interpolation-MSS ☐ Interpolation-Photo ☐ Interpolation - Satellite ☐ Interpolation - SPOT
☐ Interpolation-TM ☐ Interpolation - Other ☐ LORAN C ☐ Public Land Survey-Eighth Section ☐ Public Land Survey-Footing
☐ Public Land Survey-Quarter Section ☐ Public Land Survey-Section ☐ Public Land Survey-Sixteenth Section
☐ ZIP+2 Centroid ☐ ZIP+4 Centroid ☐ ZIP Code - Centroid ☐ (Blank) ☐ Unknown

Reference Point: ☐ Administrative Building ☐ Air Monitoring Station ☐ Air Release Stack ☐ Air Release Vent
☐ Atmos. Emissions Trtmt Unit ☐ Boundary Point ☐ Building Entrance ☐ Facility/Centroid Cent ☐ Facility/Station Bldg Entrance
☐ Intake Point ☐ Lagoon or Settling Pond ☐ Liquid Waste Treatment Unit ☐ Loading Area Centroid ☐ Loading Facility
☐ Monitoring Point ☐ NE Corner of Land Parcel ☐ NW Corner of Land Parcel ☐ Other ☐ Plant Entrance (Freight)
☐ Plant Entrance (General) ☐ Plant Entrance (Personnel) ☐ Process Unit Area Centroid ☐ Process Unit ☐ SE Corner of Land Parcel
☐ Solid Waste Storage Area ☐ Solid Waste Trtmt/Disp. Unit ☐ Storage Tank ☐ SW Corner of Land Parcel ☐ Unknown
☐ Water Monitoring Station ☐ Water Release Pipe ☐ Well ☐ Well Protection Area ☐ (Blank) ☐ Release Point ☐ Treatment/Storage Plant

Reference Datum: ☐ NAD27 ☐ NAD83 ☐ Other ☒ Unknown ☐ WGS84 ☒ (Blank)

Accuracy Meters +/-: 10 Collection Date: 08/17/2005

Verification Method: ☐ Ground Truth Conducted ☐ Point In Polygon (County) ☐ Blank
☐ Point In Polygon (Zip) ☐ Proximity to Alternative Facility Coordinate) ☒ Not Verified
☐ Proximity to Polygon Centroid (Other) ☐ Proximity to Polygon Centroid (Zip Code)
☐ Verified Relative to Map Features (1:100K/Tiger) ☐ Verified Relative to Map Features (1:24K)
☐ Verified Relative to Map Features (Other) ☐ Verified, Unknown Method
☐ Proximity to Polygon Centroid (County) ☐ Point In Polygon (Other)

Point/ Line/ Area: ☐ AREA ☐ LINE ☐ POINT ☐ REGION ☐ ROUTE ☒ (BLANK)

Source Map Scale: ☐ (BLANK) ☐ 1:10,000 ☐ 1:12,000 ☐ 1:15,840 ☐ 1:20,000 ☐ 1:24,000 ☐ 1:25,000 ☐ 1:50,000
☐ 1:62,500 ☐ 1:63,360 ☐ 1:100,000 ☐ 1:125,000 ☐ 1:250,000 ☐ 1:500,000 ☐ NONE ☒ UNKNOWN
☐ OTHER _____

COMMENTS: _____

Signatures:

RPM/OSC: Ran King Date: 08/17/2005 BRANCH CHIEF: _____ Date: ____/____/____

A) A sequential number to indicate the order in which points on a line or area are connected. For an area, the maximum point is connected to the first. Required if the feature is polygonal or linear. 3 numeric.